

IGF2R-Specific antibody



Catalog Number: 111682

Product name

IGF2R-Specific antibody

WB: 1:1000-1:10000

IP: 1:200-1:2000

Specificity

Human; other species not tested.

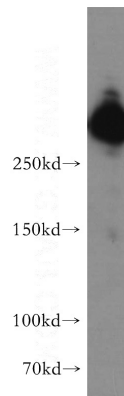
IHC: 1:20-1:200

IF: 1:20-1:200

Antibody description

IGF2R-Specific Rabbit Polyclonal antibody.
Positive FC detected in HepG2 cells. Positive IHC detected in human liver cancer tissue, human liver tissue. Positive IF detected in HepG2 cells. Positive IP detected in HepG2 cells. Positive WB detected in HepG2 cells, A431 cells, L02 cells. Observed molecular weight by Western-blot: 274 kDa

Validations



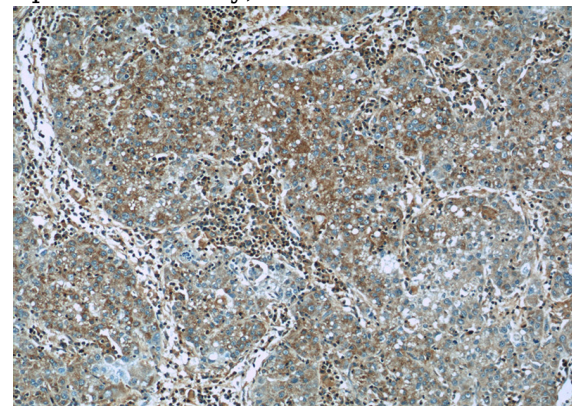
Preparation

This antibody was obtained by immunization of Peptide (Accession Number: NM_000876).
Purification method: Antigen affinity purified.

HepG2 cells were subjected to SDS PAGE followed by western blot with Catalog No:111682(IGF2R-Specific antibody) at dilution of 1:500

Formulation

PBS with 0.02% sodium azide and 50% glycerol pH 7.3.



Storage

Store at -20°C. DO NOT ALIQUOT

Clonality

Polyclonal

Ig Type

Rabbit IgG

Immunohistochemistry of paraffin-embedded human liver cancer slide using Catalog No:111682(IGF2R-Specific Antibody) at dilution of

Applications

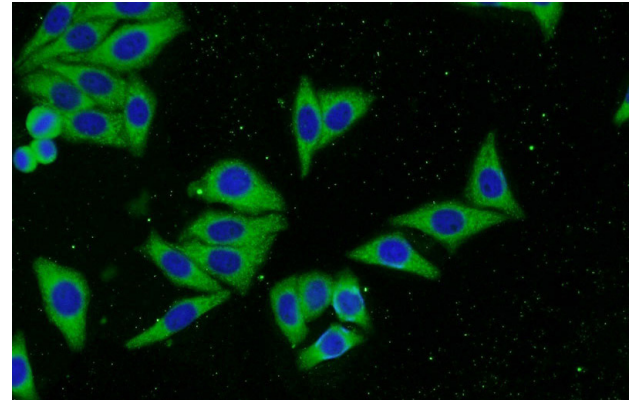
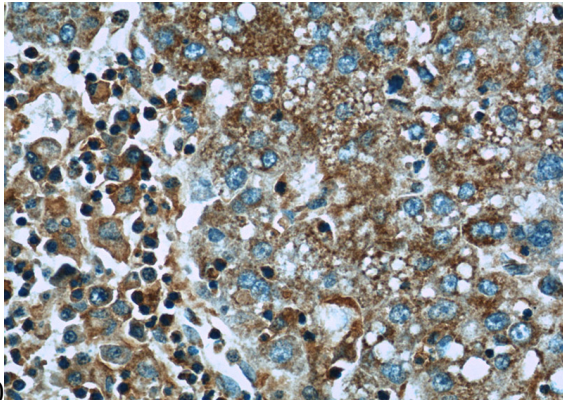
ELISA, WB, IHC, IF, IP, FC

Dilutions

Recommended Dilution:

IGF2R-Specific antibody

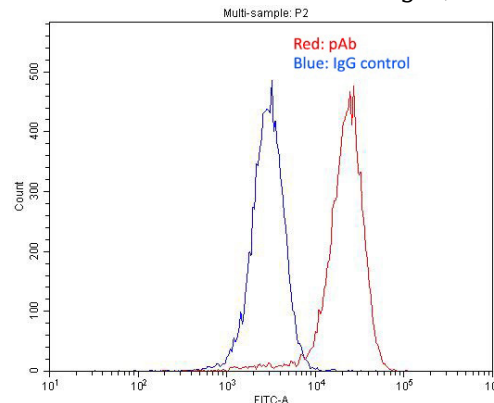
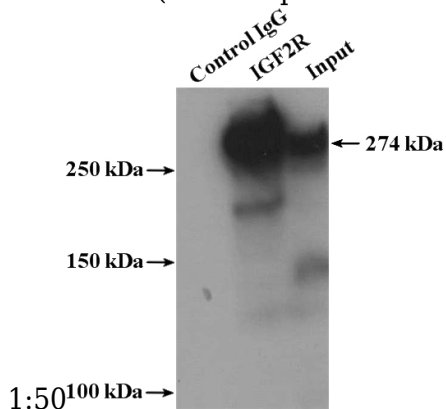
Catalog Number: 111682



1:50

Immunohistochemistry of paraffin-embedded human liver cancer slide using Catalog No:111682(IGF2R-Specific Antibody) at dilution of

Immunofluorescent analysis of HepG2 cells using Catalog No:111682(IGF2R-Specific Antibody) at dilution of 1:50 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)



IP Result of anti-IGF2R-Specific (IP:Catalog No:111682, 4ug; Detection:Catalog No:111682 1:500) with HepG2 cells lysate 3480ug.

1X10⁶ HepG2 cells were stained with .2ug IGF2R-Specific antibody (Catalog No:111682, red) and control antibody (blue). Fixed with 4% PFA blocked with 3% BSA (30 min). Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L) with dilution 1:1500.